

DEPARTMENT OF THE ARMY
Philadelphia District, Corps of Engineers
Wanamaker Building-100 Penn Square East
Philadelphia, Pennsylvania 19107-3390

CENAP-OP-TS

10 January 2001

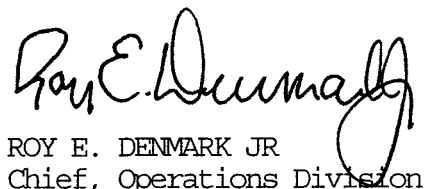
MANASQUAN INLET, NEW JERSEY Atlantic Ocean to Inner End of Project					Minimum depths in Channel entering from Seaward		
S E C T I O N S	Date of Survey	DIMENSIONS			Left Outside Quarter	Middle Half of Channel	Right Outside Quarter
		Width Feet	Length (Naut) Miles	Depth Feet	Feet	Feet	Feet
Atlantic Ocean to Inner End of North Jetty (Stone)	7 Dec 00	250	0.21	14	10.4	7.7	8.2
Inner end of North Jetty (Stone) to Inner End North concrete bulkhead	7 Dec 00	250 300	0.15	12	9.1	10.1	9.6
Inner End North concrete bulkhead to Inner End of Project. (300 ft. east of Railroad bridge)	9 May 00	300 100	0.52	12	2.8	8.6	9.6

The information shown on this channel statement represent the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time. All depths refer to Mean Lower Low Water (1978 Epic. Drawings showing the depths in channel are available to the public. Requests for such drawings, including the locality desired, should be made to the District Engineer.

*Rocks may be present along the channel limits at the outer end of jetties.

File Nos.

59040
59038
58979
58978


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Chief, Operations Division